NASA TV Daily Program Schedule		
	Monday - 01/24/2022	
	Eastern Standard Time	
12 a.m.	NASA EDGE	12 a.m.
12:30 a.m.	NASA Explorers	12:30 a.m.
1 a.m.	ISS Benefits for Humanity	1 a.m.
1:30 a.m.	ATTREX	1:30 a.m.
2 a.m.	The John Glenn Story	2 a.m.
2:30 a.m.	NASA X	2:30 a.m.
3 a.m.	StationLife	3 a.m.
3:30 a.m.	NASA Explorers	3:30 a.m.
4 a.m.	NASA EDGE	4 a.m.
4:30 a.m.	NASA Explorers	4:30 a.m.
5 a.m.	ISS Benefits for Humanity	5 a.m.
5:30 a.m.	ATTREX	5:30 a.m.
6 a.m.		6 a.m.
6:30 a.m.	Von Karman Lecture Series: Rising Tides	6:30 a.m.
7 a.m.	NASA EDGE	7 a.m.
7:30 a.m.	NASA Explorers	7:30 a.m.
8 a.m.	ISS Benefits for Humanity	8 a.m.
8:30 a.m.	ATTREX	8:30 a.m.
9 a.m.	SPOCSumentary: Student Payload Opportunity with Citizen Science	9 a.m.
	ISS Expedition 66 In-Flight Event for ESA (European Space Agency) with the President of	
9:30 a.m.	the European Commission and ESA Flight Engineer Matthias Maurer	9:30 a.m.
10 a.m.	Astrobiology in the Field, Episode 2: Greenland	10 a.m.
10:30 a.m.	NASA EDGE	10:30 a.m.
11 a.m.	The John Glenn Story	11 a.m.
11:30 a.m.	NASA Explorers	11:30 a.m.
12 p.m.	StationLife	12 p.m.
12:30 p.m.	NASA X	12:30 p.m.
1 p.m.	Astrobiology in the Field, Episode 2: Greenland	1 p.m.
1:35 p.m.	ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	1:35 p.m.
2 p.m.	Von Karman Lecture Series	2 p.m.
2:30 p.m.	von Karman Ecctare Series	2:30 p.m.
3 p.m.	NASA Science Live: What's Next for the James Webb Space Telescope?	3 p.m.
3:30 p.m.	ATTREX	3:30 p.m.
4 p.m.	NASA STEM Stars: Materials Development Scientist	4 p.m.
4:30 p.m.	SPOCSumentary: Student Payload Opportunity with Citizen Science	4:30 p.m.
5 p.m.	Countdown to Zero	5 p.m.
5:30 p.m.	NASA X	5:30 p.m.
6 p.m.	The John Glenn Story	6 p.m.
6:30 p.m.	Astrobiology in the Field, Episode 2: Greenland	6:30 p.m.
7 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	7 p.m.
7:30 p.m.	NASA EDGE	7:30 p.m.
8 p.m.	Von Karman Lactura Cariaca Dising Tides	8 p.m.
8:30 p.m.	Von Karman Lecture Series: Rising Tides	8:30 p.m.
9 p.m.	ISS Benefits for Humanity	9 p.m.
9:30 p.m.	ATTREX	9:30 p.m.
10 p.m.	Countdown to Zero	10 p.m.
10:30 p.m.	NASA X	10:30 p.m.
11 p.m.	Astrobiology in the Field, Episode 2: Greenland	11 p.m.
11:30 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	11:30 p.m.

NASA TV Daily Program Schedule		
	Tuesday - 01/25/2022	
	Eastern Standard Time	
12 a.m.	ISS Benefits for Humanity	12 a.m.
12:30 a.m.	NASA EDGE	12:30 a.m.
1 a.m.	NASA Explorers	1 a.m.
1:30 a.m.	NASA X	1:30 a.m.
2 a.m.	ATTREX	2 a.m.
2:30 a.m.	Countdown to Zero	2:30 a.m.
3 a.m.	75 Years of Armstrong: Efficiency	3 a.m.
3:30 a.m.	StationLife	3:30 a.m.
4 a.m.	ISS Benefits for Humanity	4 a.m.
4:30 a.m.	NASA EDGE	4:30 a.m.
5 a.m.	NASA Explorers	5 a.m.
5:30 a.m.	NASA X	5:30 a.m.
6 a.m.	ATTREX	6 a.m.
6:30 a.m.	75 Years of Armstrong: Efficiency	6:30 a.m.
7 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	7 a.m.
7:30 a.m.	StationLife	7:30 a.m.
8 a.m.	Arri C. I	8 a.m.
8:30 a.m.	Mission Control	8:30 a.m.
9 a.m.	Exploring Asteroid Bennu Through Technology	9 a.m.
9:30 a.m.	NASA STEM Stars: Research Aerospace Engineer	9:30 a.m.
10 a.m.	ISS Benefits for Humanity	10 a.m.
10:30 a.m.	ATTREX	10:30 a.m.
11 a.m.	NASA Explorers	11 a.m.
11:30 a.m.	Countdown to Zero	11:30 a.m.
12 p.m.	Van Vannandarkung Carley Dising Tiday	12 p.m.
12:30 p.m.	Von Karman Lecture Series: Rising Tides	12:30 p.m.
1 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	1 p.m.
1:30 p.m.	NASA X	1:30 p.m.
2 p.m.	ATTREX	2 p.m.
2:30 p.m.	Countdown to Zero	2:30 p.m.
3 p.m.	75 Years of Armstrong: Efficiency	3 p.m.
3:30 p.m.	StationLife	3:30 p.m.
4 p.m.	Exploring Asteroid Bennu Through Technology	4 p.m.
4:30 p.m.	NASA STEM Stars: Research Aerospace Engineer	4:30 p.m.
5 p.m.	NASA EDGE	5 p.m.
5:30 p.m.	NASA Explorers	5:30 p.m.
6 p.m.	NASA X	6 p.m.
6:30 p.m.	75 Years of Armstrong: Efficiency	6:30 p.m.
7 p.m.	Von Karman Lecture Series: Rising Tides	7 p.m.
7:30 p.m.		7:30 p.m.
8 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	8 p.m.
8:30 p.m.	NASA EDGE	8:30 p.m.
9 p.m.	NASA Explorers	9 p.m.
9:30 p.m.	NASA X	9:30 p.m.
10 p.m.	ATTREX	10 p.m.
10:30 p.m.	Countdown to Zero	10:30 p.m.
11 p.m.	75 Years of Armstrong: Efficiency	11 p.m.
11:30 p.m.	StationLife	11:30 p.m.
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	NASA TV Daily Program Schedule	
	Wednesday - 01/26/2022	
	Eastern Standard Time	
12 a.m.	NASA Explorers	12 a.m.
12:30 a.m.		12:30 a.m.
1 a.m.	NASA EDGE	1 a.m.
1:30 a.m.	Tech On Deck	1:30 a.m.
2 a.m.	ISS Benefits for Humanity	2 a.m.
2:30 a.m.	NASA Operation IceBridge	2:30 a.m.
3 a.m.	ATTREX	3 a.m.
3:30 a.m.	NASA X	3:30 a.m.
4 a.m.	NASA Explorers	4 a.m.
4:30 a.m.	1.0.0.0.00	4:30 a.m.
5 a.m.	NASA EDGE	5 a.m.
5:30 a.m.	Tech On Deck	5:30 a.m.
6 a.m.	ISS Benefits for Humanity	6 a.m.
6:30 a.m.	NASA Operation IceBridge	6:30 a.m.
7 a.m.	ATTREX	7 a.m.
7:30 a.m.	NASA X	7:30 a.m.
8 a.m.	75 Years of Armstrong: Efficiency	8 a.m.
8:30 a.m.	NASA STEM Stars: Artemis 1 Panel	8:30 a.m.
9 a.m.		9 a.m.
9:30 a.m.	ISS Expedition 66 In-Flight Event for ESA (European Space Agency) with Saarland University in Saarbrucken, Germany and ESA Flight Engineer Matthias Maurer	9:30 a.m.
10 a.m.	NASA Operation IceBridge	10 a.m.
10:30 a.m.	ATTREX	10:30 a.m.
11 a.m.	NASA X	11 a.m.
11:30 a.m.		11:35 a.m.
12 p.m.	NASA Explorers	12 p.m.
12:30 p.m.		12:30 p.m.
1 p.m.	NASA EDGE	1 p.m.
1:30 p.m.	NASA Operation IceBridge	1:30 p.m.
2 p.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	2 p.m.
2:30 p.m.	NASA Explorers	2:30 p.m.
3 p.m.	NASA EDGE	3 p.m.
3:30 p.m.	Tech On Deck	3:30 p.m.
4 p.m.	NASA STEM Stars: Artemis 1 Panel	4 p.m.
4:30 p.m.		4:30 p.m.
5 p.m.	Von Karman Lecture Series: Rising Tides	<u>5 p.m.</u>
5:30 p.m.		5:30 p.m.
6 p.m.	NASA Explorers	6 p.m.
6:30 p.m.	NACA FDCF	6:30 p.m.
7 p.m.	NASA EDGE	7 p.m.
7:30 p.m.	Tech On Deck Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West	7:30 p.m.
8 p.m.	Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	8 p.m.
141,111 10 100	NASA Operation IceBridge	8:30 p.m.
8:30 p.m.	ATTREX	9 p.m.
9 p.m.		9:30 p.m.
9 p.m. 9:30 p.m.	Countdown to Zero	
9 p.m. 9:30 p.m. 10 p.m.	ISS Benefits for Humanity	10 p.m.
9 p.m. 9:30 p.m.		

NASA TV Daily Program Schedule		
	Thursday - 01/27/2022	
	Eastern Standard Time	
12 a.m.	NASAX - Giant Leap for Air Transportation	12 a.m.
12:30 a.m.	Wildfires	12:30 a.m.
1 a.m.	Countdown to Zero	1 a.m.
1:30 a.m.	NASA EDGE	1:30 a.m.
2 a.m.	NASA Explorers	2 a.m.
2:30 a.m.	StationLife	2:30 a.m.
3 a.m.	ISS Benefits for Humanity	3 a.m.
3:30 a.m.	Wildfires	3:30 a.m.
4 a.m.	NASAX - Giant Leap for Air Transportation	4 a.m.
4:30 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	4:30 a.m.
5 a.m.	Countdown to Zero	5 a.m.
5:30 a.m.	NASA EDGE	5:30 a.m.
6 a.m.	NASA Explorers	6 a.m.
6:30 a.m.	StationLife	6:30 a.m.
7 a.m.	Temperature Record 101: How We Know What We Know about Climate Change	7 a.m.
7:30 a.m.	Wildfires	7:30 a.m.
8 a.m.		8 a.m.
8:30 a.m.	Explorer-1	8:30 a.m.
9 a.m.	NASA's The Quiet Crew Don Durston	9 a.m.
9:30 a.m.	NASAatHome: How Sound Travels	9:30 a.m.
10 a.m.	NASAX - Giant Leap for Air Transportation	10 a.m.
10:30 a.m.	The John Glenn Story	10:30 a.m.
11 a.m.	Tech in Space	11 a.m.
11:30 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	11:30 a.m.
12 p.m.	Temperature Record 101: How We Know What We Know about Climate Change	12 p.m.
12:30 p.m.	Explorer-1	12:30 p.m.
1 p.m.	Explorer-1	1 p.m.
1:30 p.m.	Von Karman Lecture Series: Rising Tides	1:30 p.m.
2 p.m.	von Karman Lecture Series. Kishig mues	2 p.m.
2:30 p.m.	Triumph at Saturn (Part I)	2:30 p.m.
3 p.m.	Triumph at Saturn (Part I)	3 p.m.
3:30 p.m.	2022 NASA Safety Stand-Down: Safety in a New Era of Space Exploration	3:30 p.m.
4 p.m.		4 p.m.
4:30 p.m.	Temperature Record 101: How We Know What We Know about Climate Change	4:30 p.m.
5 p.m.	NASAatHome: How Sound Travels	5 p.m.
5:30 p.m.	NASAX - Giant Leap for Air Transportation	5:30 p.m.
6 p.m.	Explorer-1	6 p.m.
6:30 p.m.	Exploid 1	6:30 p.m.
7 p.m.	Von Karman Lecture Series: Rising Tides	7 p.m.
7:30 p.m.	von Kannan Lecture Sches. Maing Hues	7:30 p.m.
8 p.m.	Replay - 2022 NASA Safety Stand-Down: Safety in a New Era of Space Exploration	8 p.m.
8:30 p.m.	Replay - 2022 NASA Salety Stand-Down. Salety III a New Et a 01 Space Exploitation	8:30 p.m.
9 p.m.	NASA EDGE	9 p.m.
9:30 p.m.	NASA Explorers	9:30 p.m.
10 p.m.	Triumph at Saturn (Part I)	10 p.m.
10:30 p.m.	maniph at saturn (t are ty	10:30 p.m.
11 p.m.	Replay - 2022 NASA Safety Stand-Down: Safety in a New Era of Space Exploration	11 p.m.
11:30 p.m.		11:30 p.m.

NASA TV Daily Program Schedule		
	Friday - 01/28/2022	
	Eastern Standard Time	
12 a.m.	StationLife	12 a.m.
12:30 a.m.	NASA X	12:30 a.m.
1 a.m.	The Time of Apollo	1 a.m.
1:30 a.m.	Preparing America for Deep Space	1:30 a.m.
2 a.m.	NASA EDGE	2 a.m.
2:30 a.m.	Space Shuttle Era	2:30 a.m.
3 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	3 a.m.
3:30 a.m.	KORUS AQ	3:30 a.m.
4 a.m.	StationLife	4 a.m.
4:30 a.m.	NASA X	4:30 a.m.
5 a.m.	The Time of Apollo	5 a.m.
5:30 a.m.	Preparing America for Deep Space	5:30 a.m.
6 a.m.	NASA EDGE	6 a.m.
6:30 a.m.	Space Shuttle Era	6:30 a.m.
7 a.m.	KORUS AQ	7 a.m.
7:30 a.m.	Replay - ISS Expedition 66 In-Flight Educational Event with the Center for Early Education in West Hollywood, California and NASA Flight Engineers Mark Vande Hei and Kayla Barron	7:30 a.m.
8 a.m.	StationLife	8 a.m.
8:30 a.m.	NASA X	8:30 a.m.
9 a.m.	DEMETER	9 a.m.
9:30 a.m.	NASA at Home: Rockets in Motion - Newtons Third Law	9:30 a.m.
10 a.m.	SpaceCast Weekly	10 a.m.
10:30 a.m.	NASA X	10:30 a.m.
11 a.m.	The Time of Apollo	11 a.m.
11:40 a.m.	155 Expedition 66 in-Flight Event with the Telangana Today Newspaper in India and NASA Flight Figure Pair Chari	11:40 a.m.
12 p.m.	NASA EDGE	12 p.m.
12:30 p.m.	Space Shuttle Era	12:30 p.m.
1 p.m.	NASA X	1 p.m.
1:30 p.m.	KORUS AQ	1:30 p.m.
2 p.m.	StationLife	2 p.m.
2:30 p.m.	Replay - ISS Expedition 66 In-Flight Event with the Telangana Today Newspaper in India and NASA Flight Engineer Raja Chari	2:30 p.m.
3 p.m.	Von Karman Lecture Series: Rising Tides	3 p.m.
3:30 p.m.		3:30 p.m.
4 p.m.	DEMETER	4 p.m.
4:30 p.m.	NASA at Home: Rockets in Motion - Newtons Third Law	4:30 p.m.
5 p.m.	NASA EDGE	5 p.m.
5:30 p.m.	Space Shuttle Era	5:30 p.m.
6 p.m.	Replay - ISS Expedition 66 In-Flight Event with the Telangana Today Newspaper in India and NASA Flight Engineer Raja Chari	6 p.m.
6:30 p.m.	KORUS AQ	6:30 p.m.
7 p.m.	NASA Explorers	7 p.m.
7:30 p.m.	TO OT EXPLOTED	7:30 p.m.
8 p.m.	Von Karman Lecture Series: Rising Tides	8 p.m.
8:30 p.m.	-	8:30 p.m.
9 p.m.	StationLife	9 p.m.
9:30 p.m.	NASA X	9:30 p.m.
10 p.m.	The Time of Apollo	10 p.m.
10:30 p.m.	Preparing America for Deep Space	10:30 p.m.
11 p.m.	Replay - ISS Expedition 66 In-Flight Event with the Telangana Today Newspaper in India and NASA Flight Engineer Raja Chari	11 p.m.
11:30 p.m.	KORUS AQ	11:30 p.m.

Saturday - 01/29/2022 Eastern Standard Time		NASA TV Daily Program Schedule	
12 a.m.			
12:30 a.m.		Eastern Standard Time	
1 a.m.		111 011 11 11 11 11 11 11 11 11 11 11 11	12 a.m.
1:50 a.m.	12:30 a.m.	NASA Explorers	12:30 a.m.
2 a.m. Countdown to Zero 2 a.m. 2 20 a.m. NASAX 2 20 a.m. 3 a.m. StationLife 3 a.m. 3:30 a.m. Legacy of Endeavour 3:30 a.m. 4 a.m. ISS Benefits for Humanity 4 a.m. 4 a.m. NASA Explorers 5 a.m. 5 a.m. NASA Explorers 5 a.m. 5 a.m. NASA Explorers 5 a.m. 6 a.m. ATTREX 6 a.m. 6 a.m. ATTREX 6 a.m. 6 a.m. Countdown to Zero 6:30 a.m. 7 a.m. Seeds of Discovery 7 a.m. 7 a.m. Seeds of Discovery 7 a.m. 7 30 a.m. StationLife 7:30 a.m. 8 a.m. NASA Explorers 8:30 a.m. 9 a.m. NASAEDGE 9 a.m. 10 a.m. NASAEDGE 9 a.m. 10 a.m. NASAEDGE 10 a.m. 10 a.m. NASAEDGE 10 a.m. 11 a.m. SpaceCast Weekly 11 a.m. 11:30 a.m. ATTREX<	1 a.m.	ISS Benefits for Humanity	1 a.m.
2:20 a.m. NASAX 2:20 a.m. 3 a.m. StationLife 3 a.m. 3:30 a.m. Legacy of Endeavour 3:30 a.m. 4 a.m. ISS Benefits for Humanity 4 a.m. 4:30 a.m. NASA EDGE 4:30 a.m. 5 a.m. NASA X 5:30 a.m. 5:30 a.m. ATTREK 6 a.m. 6:30 a.m. Countdown to Zero 6:30 a.m. 7 a.m. Seeds of Discovery 7 a.m. 7:30 a.m. StationLife 7:30 a.m. 8 a.m. NASA Explorers 8:30 a.m. 8 a.m. NASA Explorers 8:30 a.m. 9 a.m. NASA EDGE 9 a.m. 9 a.m. Countdown to Zero 9:30 a.m. 10 a.m. NASA EDGE 9:30 a.m. 10 a.m. NASA EDGE 10 a.m. 11:30 a.m. NASA EDGE 10 a.m. 11:30 a.m. ATTREX 11:30 a.m. 12 p.m. Countdown to Zero 12 p.m. 12:30 p.m. NASAX 12:30 p.m. 1 p.m.	1:50 a.m.	ATTREX	1:50 a.m.
3 a.m. StationLife 3 a.m. 3:30 a.m. Legacy of Endeavour 3:30 a.m. 4 a.m. ISS Benefits for Humanity 4 a.m. 4:30 a.m. NASA EDGE 4:30 a.m. 5 a.m. NASA Explorers 5 a.m. 5:30 a.m. NASAX 5:30 a.m. 6 a.m. ATTREX 6 a.m. 6:30 a.m. Countdown to Zero 6:30 a.m. 7 a.m. Seeds of Discovery 7 a.m. 7 a.m. Seeds of Discovery 7 a.m. 7 30 a.m. StationLife 7:30 a.m. 8 a.m. NASA Explorers 8 a.m. 8 30 a.m. NASA Explorers 8 a.m. 9 a.m. NASA Explorers 9 a.m. 9:30 a.m. Countdown to Zero 9:30 a.m. 10 a.m. NASA Explorers 10:30 a.n. 11 a.m. NASA Explorers 10:30 a.n. 11 a.m. SpaceCast Weekly 11 a.m. 11 a.m. 11 a.m. 12:30 a.m. 12:30 a.m. ATTREX 11:30 a.m.	2 a.m.	Countdown to Zero	2 a.m.
3:30 a.m. Legacy of Endeavour 3:30 a.m. 4 a.m. ISS Benefits for Humanity 4 a.m. 5 a.m. NASA EDGE 4:30 a.m. 5 a.m. NASA Explorers 5 a.m. 5:30 a.m. NASA X 5:30 a.m. 6 a.m. ATTREX 6 a.m. 6:30 a.m. Countdown to Zero 6:30 a.m. 7 a.m. Seeds of Discovery 7 a.m. 7:30 a.m. StationLife 7:30 a.m. 8 a.m. NASA Explorers 8 a.m. 8:30 a.m. NASA Explorers 9 a.m. 9:30 a.m. Countdown to Zero 9:30 a.m. 10:30 a.m. NASA EDGE 9 a.m. 10:30 a.m. NASA Explorers 10:30 a.m. 11:30 a.m. NASA Explorers 10:30 a.m. 11:30 a.m. ATTREX 11:30 a.m. 12:30 p.m. ATTREX 11:30 a.m. 12:30 p.m. ACuntdown to Zero 12:p.m. 12:30 p.m. NASA X 12:30 p.m. 13:30 p.m. NASA Explorers 3 p.m. 3:30 p.m. NASA Explorers 3 p.m.	2:20 a.m.	NASA X	2:20 a.m.
3:30 a.m. Legacy of Endeavour 3:30 a.m. 4 a.m. ISS Benefits for Humanity 4 a.m. 5 a.m. NASA EDGE 4:30 a.m. 5 a.m. NASA Explorers 5 a.m. 5:30 a.m. NASA X 5:30 a.m. 6 a.m. ATTREX 6 a.m. 6:30 a.m. Countdown to Zero 6:30 a.m. 7 a.m. Seeds of Discovery 7 a.m. 7:30 a.m. StationLife 7:30 a.m. 8 a.m. NASA Explorers 8 a.m. 8:30 a.m. NASA Explorers 9 a.m. 9:30 a.m. Countdown to Zero 9:30 a.m. 10:30 a.m. NASA EDGE 9 a.m. 10:30 a.m. NASA EXPLORERS 10:30 a.m. 11:30 a.m. NASA EXPLORERS 10:30 a.m. 11:30 a.m. ATTREX 11:30 a.m. 12:0.m. ATTREX 11:30 a.m. 12:0.m. Countdown to Zero 12:0.m. 12:0.m. ATTREX 12:30 p.m. 13:0.p.m. ATTREX 12:30 p.m. 15:30 p.m. ASASAX 12:30 p.m. 15:30 p.m.<	3 a.m.	StationLife	3 a.m.
4 a.m.	3:30 a.m.	Legacy of Endeayour	
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			11:30 p.m.

	Sunday - 01/30/2022	
	Eastern Standard Time	
12 a.m.	NASA X	12 a.m.
12:30 a.m.	The John Glenn Story	12:30 a.m.
1 a.m.	Countdown to Zero	1 a.m.
1:30 a.m.	NASA EDGE	1:30 a.m.
2 a.m.	NASA Explorers	2 a.m.
2:30 a.m.	StationLife	2:30 a.m.
3 a.m.	ISS Benefits for Humanity	3 a.m.
3:30 a.m.	Wildfires	3:30 a.m.
4 a.m.	StationLife	4 a.m.
4:30 a.m.	NASA X	4:30 a.m.
5 a.m.	The Time of Apollo	5 a.m.
5:30 a.m.	Preparing America for Deep Space	5:30 a.m.
6 a.m.	NASA EDGE	6 a.m.
6:30 a.m.	Space Shuttle Era	6:30 a.m.
7 a.m.	Stennis Space Center Virtual Tour	7 a.m.
7:30 a.m.	KORUS AQ	7:30 a.m.
8 a.m.	ISS Benefits for Humanity	8 a.m.
8:30 a.m.	NASA Operation IceBridge	8:30 a.m.
9 a.m.	ATTREX	9 a.m.
9:30 a.m.	NASA X	9:30 a.m.
10 a.m.	Replay - NASA Science Live: How to Become a NASA Intern	10 a.m.
10:30 a.m.	Field Study Sheds New Light on Melt Zone	10:30 a.m.
11 a.m.	Countdown to Zero	11 a.m.
11:30 a.m.	NASA EDGE	11:30 a.m.
12 p.m.	NASA Explorers	12 p.m.
12:30 p.m.	StationLife	12:30 p.m.
1 p.m.	ISS Benefits for Humanity	1 p.m.
1:30 p.m.	Wildfires	1:30 p.m.
2 p.m.	SpaceCast Weekly	2 p.m.
2:30 p.m.	NASA X	2:30 p.m.
3 p.m.	The Time of Apollo	3 p.m.
3:30 p.m.	Preparing America for Deep Space	3:30 p.m.
4 p.m.	NASA EDGE	4 p.m.
4:30 p.m.	Space Shuttle Era	4:30 p.m.
5 p.m.	Stennis Space Center Virtual Tour	5 p.m.
5:30 p.m.	KORUS AQ	5:30 p.m.
6 p.m.	ISS Benefits for Humanity	6 p.m.
6:30 p.m.	NASA Operation IceBridge	6:30 p.m.
7 p.m.	ATTREX	7 p.m.
7:30 p.m.	NASA X	7:30 p.m.
8 p.m.	Replay - NASA Science Live: How to Become a NASA Intern	8 p.m.
8:30 p.m.	Field Study Sheds New Light on Melt Zone	8:30 p.m.
9 p.m.	Countdown to Zero	9 p.m.
9:30 p.m.	NASA EDGE	9:30 p.m.
10 p.m.	SpaceCast Weekly	10 p.m.
10:30 p.m.	StationLife	10:30 p.m.
11 p.m.	ISS Benefits for Humanity	11 p.m.
11:30 p.m.	Wildfires	11:30 p.m.